

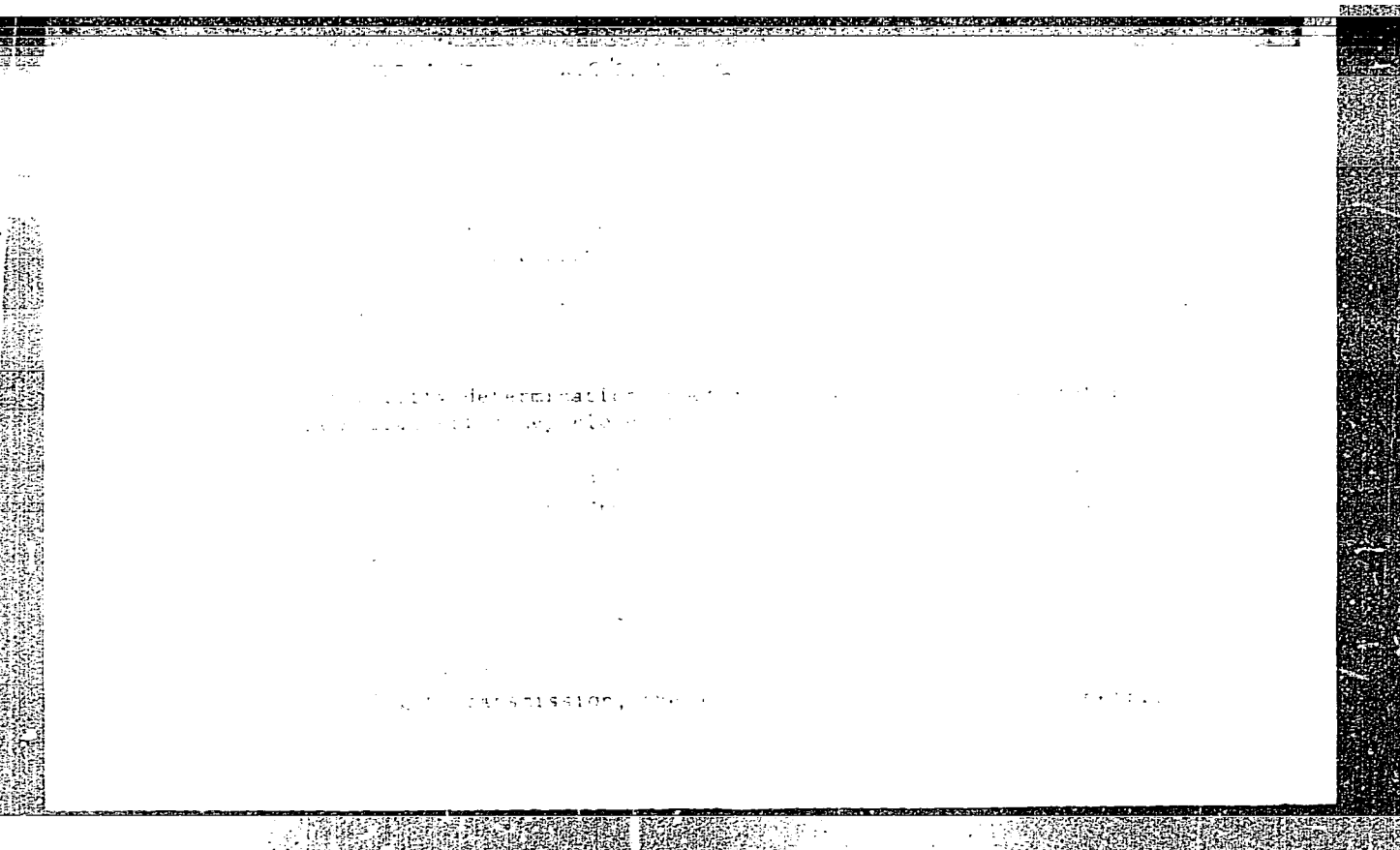
DASHKEVICH, L.L.; SURAZHSKIY, D.Ya.; USOL'TSEV, V.A.; AZBEL', M.Ye.;
 BOZHEVIKOV, S.N.; VORZHENEVSKIY, N.S.; MANUYLOV, K.N.;
 GLAZOVA, Ye.F.; KARPUSHA, V.Ye.; PROTOPOPOV, N.G.; SHADRINA,
 Ye.N.; IGRUNOV, V.D.; NECHAYEV, I.N.; BESPALOV, D.P.;
 ILLARIONOV, V.I.; GLEBOV, F.A.; GLAZOVA, Ye.F.; KAULIN, N.Ya.;
 GORYSHIN, V.I.; GAVRILOV, V.A.; TIMOFEYEV, M.P., retsenzent;
 YEFRENYCHEV, V.I., retsenzent; KRASOVSKIY, V.B., retsenzent;
 V'YUNNIK, A.P., retsenzent; STERNZAT, M.S., otv. red.;
 RUSIN, N.P., otv. red.; YASNOGORODSKAYA, M.M., red.; VOLKOV,
 N.V., tekhn. red.

[Instructions to hydrometeorological stations and posts] Nastavle-
 nie gidrometeorologicheskim stantsiiam i postam. Leningrad,
 Gidrometeoroizdat. No.3. Pt.3. [Meteorological instruments and
 observation methods used on a hydrometeorological network] Me-
 teorologicheskie pribory i metody nabludeni, primenyaemye na
 gidrometeorologicheskoi seti. 1962. 295 p. (MIRA 15:5)

(Continued on next card)

DASHKEVICH, L.L.— (continued) Card 2.

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye gidrometeorologicheskoy sluzhby. 2. Glavnaya geofizicheskaya observatoriya Nauchno-issledovatel'skogo instituta gidrometeorologicheskikh priborov i Gosudarstvennogo gidrologicheskogo instituta (for Dashkevich, Surazhskiy, Usol'tsev, Azbel', Bozhevnikov, Vorzhenevskiy, Mamuylov, Glazova, Karpusha, Protopopov, Shadrina, Igrunov, Nechayev, Besspalov, Illarionov, Glebov, Glazova, Kaulin, Gorysnin, Gavrilov). 3. Komissiya Glavnogo upravleniya gidrometeorologicheskoy sluzhby pri Sovete Ministrov SSSR (for Nechayev, Usol'tsev, Timofeyev, Yefremychev, Krasovskiy, V'yunnik)
(Meteorology)



DASHKEVICH, Mina Diomidovich; GUSHCHIN, I.I., red.; IOFINOVA,
TS.B., red. izd-va; GRECHISHCHEVA, V.I., tekhn. red.

[Reference book for forest plantings and forest improvement;
for laboratory and practice lessons] Posobie po lesnym kul'-
turam i lesomelioratsii; dlia laboratorno-prakticheskikh za-
niatii. Moskva, Goslesbumizdat, 1961. 87 p. (MIRA 15:4)
(Forests and forestry)

DASHKEVICH, M.I.

Treatment of diabetes with long-action insulin and sulfanilamide preparations. Zdrav. Bel. 7 no.6:37-39 Je '61. (MIRA 15:2)

1. In Respublikanskoy bol'nitsy Lechebno-sanitarnogo upravleniya
(glavnyy vrach - V.Khimakova).
(DIABETES) (INSULIN) (SULFANILAMIDE)

DASHKEVICH, N.N.; STARODUBTSEV, G.S.; GERMANOV, Ye.K.

Kimberlite pipes and the structure of the Chadobets uplift. Mat. po
geol. i pol.iskop.Kras.kraia no.3:117-130 '62. (MIRA 17:2)

L 18129-63

ENP(j)/EWT(m)/BDS AFFTC/ASD Pc-4 RM/MAY

ACCESSION NR: AP3004571

S/0032/63/029/008/0968/0970

AUTHORS: Pechkovskaya, K. A.; Pavlova, I. P.; Sinyayeva, O. A.; Daghevskiy, M. I.

TITLE: Use of electron microscopy for evaluation of carbon black distribution in rubber mixtures

SOURCE: Zavodskaya laboratoriya, v. 29, no. 8, 1963, 968-970

TOPIC TAGS: electron microscopy, carbon black distribution, rubber mixture, tear surface, cast, aggregate

ABSTRACT: Carbon black samples were prepared from the same batch, deaggregated on a vibrator, hydrated, or treated with graphite, and then incorporated into rubber. Investigation by an electron microscope was conducted on ultra-thin slices of the rubber as well as on casts made from torn surfaces of vulcanized rubber discs. The cast method was preferred, since in making slices it was necessary to encase a small band of the sample rubber in methylmetacrylate with benzoyl peroxide as polymerization initiator, followed by incubation at 49C. This resulted in a distortion of the original structure of the sample. It was found that an increase in the surface activity of channel carbon black by

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ACCESSION NR: AP3004571

hydration results in an increase in the average size of the carbon black aggregates, while pre-treatment with graphite has the opposite effect, due to a lowering of its surface activity. Orig. art. has: 2 pictures and 1 table.

ASSOCIATION: Nauchno-issledovatel'skiy institut shinnoy promyshlennosti
(Scientific Research Institute of the Rubber Industry)

SUBMITTED: 00

DATE ACQ: 26Aug63

ENCL: 00

SUB CODE: CH

NO REF SOV: 001

OTHER: 000

Card 2/2

DASHKEVICH, M.S.

~~Accessory maxillary sinuses.~~ Vest. oto-rin. 16 no.4:50-54 J1-Ag '54.
(MLRA 7:8)

1. Iz kafedry normal'noy anatomii Omskogo meditsinskogo instituta.
(MAXILLARY SINUSES
*accessory sinuses)

DASHKEVICH, M. S.

Dashkevich, M. S. -- "Morphological Patterns of the Development of the Accessory Nasal Sinuses in Man. " First Moscow Order of Lenin Medical Inst, Moscow, 1955 (Dissertation for the Degree of Doctor of Medical Sciences)

SO: Knizhnaya Letopis', No. 23, Moscow, Jun 55, pp 87-104

DASHKEVICH, Mikhail Stepanovich

(Omsk State Med Inst), Academic Degree of Doctor of Medical Sciences, based on his defense, 20 June 1955, in the Council of the First Moscow Order of Lenin MedInst, of his dissertation entitled: "Morphological laws governing the development of adjoining sinuses in the human nose."

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, List no. 24, 26 Nov 55, Byulleten' MVO SSSR, No. 20, Oct 57, Moscow, pp 22-24, Uncl. JPRS/NY-471

USSR / Human and Animal Morphology. Anatomical : S-1
and Respiratory System.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64706.

Author : Dashkevich, M. S.

Inst : Omsk Medical Institute.

Title : Development of the Paranasal Sinuses.

Orig Pub: Omskogo med. in-ta, 1957, No 23, 5-32.

Abstract: The paranasal sinuses (PS) of 130 human cadavers from birth to 90 years of age were studied, and of 20 fetuses, beginning with the 3rd month of intra-uterine development. The data was subjected to the statistical-variation method. It was established that the overall capacity of all the PS in newly born constitutes on the average 1.25 cm³; in children 6 to 7 years of age - 10.16; in children 12 - 13 years of age - 19.97; in

Card 1/2

DASHKEVICH, M.S., prof.

Development of the frontal sinus. Vest.otorin. 23 no.2:49-
55 F '61. (MIRA 14:4)

1. Iz kafedry normal'noy anatomii (zav. - prof. M.S. Dashkevich)
Omskogo meditsinskogo instituta imeni M.I. Kalinina.
(NOSE, ACCESSORY SINUSES OF)

FAYNBERG, F.S.; DASHKEVICH, N.N.

Residual magnetism in traps of the lower Angara Valley. Geol.
i geofiz. no.6:116-122 '60. (MIRA 13:9)

1. Krasnoyarskoye geologicheskoye upravleniye.
(Angara Valley--Rocks--Magnetic properties)

DASHKEVICH, O.V. (Moskva)

Morphological changes in the placenta in diabetes. Arkh. pat. 26 no.4:
71-74 '64. (MIRA 18:7)

1. Kafedra patologicheskoy anatomii (zav. - chlen-korrespondent AMN
SSSR A.I.Strukov) i kafedra akusherstva i ginekologii (zav. - prof.
K.N.Zhmakin) I Moskovskogo ordena Lenina meditsinskogo instituta imeni
Sechenova.

TIMOLOVSKIY, V.; DASHKEVICH, S.M.; KARTASHOV, I.I., vetvrach

Experience in the organization of artificial insemination of animals.
Veterinariia 36 no.3:56-58 Mr '59. (MIRA 12:4)

1. Glavnyy vetvrach Glavnogo upravleniya plemsovkhozov Ministerstva sel'skogo khozyaystva USSR (for Timolovskiy). 2. Glavnyy vetvrach Verkhne-Dneprovskogo rayona Dnepropetrovskoy oblasti (for Dashkevich). 3. Lipkovatovskiy sel'khostekhnikum Khar'kovskoy oblasti (for Kartashov).

(Ukraine--Artificial insemination)

DASHKEVICH, V.; IRISH ZHIREN

Agreement on payments between the Soviet Union and France
Vnesh.torg. 30 no.6:18 '60. (MIRA 13:6)

1. Upolnomochenny Pravitel'stva SSSR (for Dashkevich).
2. Upolnomochenny Frantsuzskoy Respubliki i Soobshchestva
(for Irish-Zhiron).
(Russia--Commerce--France)

DASHKEVICH, V.A.

Our observations on influenza patients. Zdrav.Belor. 4 no.3:
15 Mr '58. (MIRA 13:7)

1. Nauchnyy rukovoditel'-professor A.D. Adenskiy.
(INFLUENZA)

DASHKEVICH, V.D. (Kiyev, Svyatoshino, 1-ya proseka, d.10)

Anastomosis of the intrahepatic biliary ducts with the gastro-intestinal canal. Klin.khir. no.9:13-20 8 '62.

(MIRA 16:5)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. I.M. Ishchenko)
Kiyevskogo meditsinskogo instituta i laboratoriya sravnitel'noy
i vozrastnoy fiziologii (zav. - prof. N.N. Sirotinin) Instituta
fiziologii AN UkrSSR.

(ALIMENTARY CANAL--SURGERY)

(BILE DUCTS--SURGERY)

EYDEL'NANT, N.L.; RUBINA, S.I.; SMOLYANITSKIY, V.Z.; SEREBRYAKOVA, V.L.;
PLUNGIAN, L.V.; DASHKEVICH, V.S.; Primali uchastiye:
PESCHANSKAYA, R.Ya.; LEVINA, A.Yu.; GOL'DREYKH, I.Ye.;
SHCHERBAKOVA, L.P.; PAPULOVA, P.A.

Activated kailin and its use in rubber compounding. Kauch.
i rez. 20 no.9:46-49 S '61. (MIRA 15:2)

1. Nauchno-issledovatel'skiy institut rezinovykh i lateksnykh
izdeliy, Vsesoyuznyy nauchno-issledovatel'skiy institut plenochnykh
materialov i iskusstvennoy kozhi i zavod "Sangigiyena".

(Kaolin)

(Rubber, Synthetic)

DASHKEVICH, V.S.; SALGANIK, R.I.

Study of the condition of DNA in cells of a malignant tumor
and embryonic tissue. Izv. SO AN SSSR no.12. Ser. biol.-med.
nauk no.3:136-138 '63. (MIRA 17:4)

1. Institut tsitologii i genetiki Sibirskogo otdeleniya AN SSSR,
Novosibirsk.

DASHKEVICH, V.S.

Study of the effect of alimentary-chemical C avitaminosis on DNA content in cell nuclei as related to the possibility of its action on the growth of malignant neoplasms. Izv. SO AN SSSR no.8 Ser. biol. med. nauk no.2:89-93 '64.

(MIRA 18:1)

1. Institut tsitologii i genetiki Sibirskogo otdeleniya AN SSSR, Novosibirsk.

DASHKEVICH, V.Ye. [Dashkevych, V.IE.]

Management of pregnancy and labor in women with Rh negative
blood. Pediat. akush. ginek. no.3:47-49 '63 (MIRA 17:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut okhrany
materinstva i detstva (direktor - kand. med. nauk O.G.Pap
[pap. O.H.]) i immunogematologicheskaya laboratoriya Kiyev-
skogo nauchno-issledovatel'skogo instituta perelivaniya krovi
i neotlozhnoy khirurgii (zav. - kand. med. nauk M.I.Dudnik
[Dudnyk, M.I.]).

BONDAR', M.V., kand. med. nauk; DASHKEVICH, V.Ye.; SADOVSKAYA, A.G.

Edematous form of the hemolytic disease in newborn infants. Akush. i
gin. no.6:52-56 N-D '63. (MIRA 17:12)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materin-
stva i detstva imeni P.M.Buyko (direktor - kand. med. nauk A.G.Pap).

PASHCHENKO, V.Ya.; SISETSKIY, A.G.[Sisets'kyi, A.H.]; SIZONENKO, G.S.
[Syzonenko, H.S.]; DASHKEVICH, Ya.R.[Dashkevych, IA.R.];
KOVAL'CHAK, G.I.[Koval'chak, H.I.]; KOVAL', F.T., red.;
KRIP'YAKEVICH, I.P.[Kryp'iakevych, I.P.], red.; CHUGAYOV, V.P.
[Chuhaiov, V.P.], red.; DERKACH, I., red.; BURKATOVSKAYA, TS.
[Burkatovs'ka, TS], tekhn. red.

[Condition of Lvov workers, 1917-1939]Stanovyshche trudiashchyykh L'vova, 1917-1939; dokumenty ta materialy. L'viv, Kryzhkovo-zhurnal'ne vyd-vo, 1961. 443 p. (MIRA 15:11)

1. Ukraine. Arkhivnoye upravleniye.
(Lvov--Labor and laboring classes)

DASHKEVICH, Yu. M., Cand Med Sci -- ^{and} "Anatomical topographical
~~peculiarities~~ characteristics of the middle ear in connection with ~~the~~ e-
fenestration operation of the labyrinth." Omsk, 1961.
(Novosibirsk State Med Inst) (KL, 8-61, 455)

- 455 -

DASHKEVICH, Yu. M.

Surgical anatomy of the facial nerve applicable for the operation of
fenestration of the labyrinth. Vest. otorin. no. 3:40-44 '61.
(MIRA 14:12)

1. Iz kafedry normal'noy anatomii (zav. - prof. M. S. Dashkevich)
i kafedry bolezney ukha, gorla i nosa (zav. - prof. Ye. I. Yaroslavskiy)
Omskogo meditsinskogo instituta.

(NERVES, FACIAL) (LABYRINTH(EAR)-SURGERY)

DASHKEVICH, Z.V. [translator]; ZHEMCHUGOV, A.A. [translator]; PEKSHEV, Yu.A.,
red.; FILATOVA, V.A., red. 1st-va; LAGUTINA, I.A., tekhn. red.

[Basic data on the foreign trade of China; abridged translation
from the Chinese] Osnovnye svedeniia o vneshnei trgovle Kitaia.
Moskva, Vneshnii torgiat, 1961. 177 p. (MIRA 14:10)
(China--Commerce)

KAZAKOVA, O.N.; PAVLOVA, N.N.; DASHKEVICH, Z.V.

Landform map of Vologda Province. Mat. Kom. po land. kart. no.1:
10-16 '61. (MIRA 16:10)

DASHKEVICH, Z.V.

Landform map of the Veps Upland and adjacent territories. Mat. Kom.
po land. kart. no.1:17-26 '61. (MIRA 16:10)

DASHKEVICH, Z.V.

The Fifth All-Union Conference on the Study of Landforms. Izv.
Vses. geog. ob-va 94 no.1:96-100 Ja-F '62. (MIRA 15:3)
(Landforms--Congresses)

DASHKEVICH, Z.V.

Landforms of the Veps Upland and several theoretical problems of
landform studies. Uch. zap. LGU no. 317:80-119 '62. (MIRA 16:6)
(Veps Upland--Landforms)

ISACHENKO, Anatolii Grigor'yevich; DASHKEVICH, Zoya Vasil'yevna;
KORNAUKHOVA, Yekaterina Vasil'yevna; PETROVSKAYA, T.I.,
red.

[Physicogeographical regionalization of the Northwestern
U.S.S.R.] Fiziko-geograficheskoe raionirovanie Severo-
Zapada SSSR. Leningrad, Izd-vo Leningr. univ., 1965. 247 p.
(MIRA 18:4)

MIKHAYLOV, M.V., kand. biol. nauk, otv. red.; KUSHNIRENKO, M.D.,
kand. biol. nauk, red.; DASHKEYEVA, K.N., kand. biol.
nauk, red.; KIRILLOV, A.F., ml. nauchn. sotr., red.

[Problems in the physiology of frost and drought resistance
of fruit trees and grapes] Voprosy fiziologii zimostoičnosti
i zasukhoustoichivosti plodovykh i vinograda. Kishinev,
Kartia molodoveniaske, 1965. 117 p. (MIRA 18:11)

1. Akademiya nauk Moldavskoy SSR. Institut fiziologii i
biokhimii rastenii.

DASHKEYEVA, K.N.

Role of the antibiotic properties of tobacco plants in their
immunity to the tobacco mosaic virus. Izv.Mold.fil.AN SSSR
no.4:17-26 '61.

(MIRA 17:10)

TERNOVSKIY, M.F.; DASHKEYEVA, K.N.

Wild species of tobacco as a source for developing varieties
resistant to downy mildew. Izv.AN Mold.SSR no.4:63-74 '63.

(MIRA 18:1)

TERNOVSKIY, M.F.; DASHKEYEVA, K.N.

Responses of the species *Nicotiana* to infection with false tobacco mildew. Dokl. AN SSSR 150 no.4:931-933 Je '63.
(MIRA 16:6)

1. Institut fiziologii i biokhimii rasteniy AN Moldavskoy SSR. Predstavleno akademikom N.V. TSitsinyam.
(Tobacco blue mold)
(Tobacco--Diseases and pests)

TERNOVSKIY, M.F., doktor sel'skokhoz.nauk; DASHKEYEVA, K.N., kand.biolog.
nauk

Estimating the resistance of tobacco to downy mildew. Zashch. rast.
ot vred. i bol. 9 no.1:20-23 '64. (MIRA 17:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut tabaka i makhorki
imeni A.I.Mikoyana, Krasnodar, i Institut fiziologii i biokhimii
rasteniy AN Moldavskoy SSR, Kishinev.

BESSHTANOV, A.I.; NYURENBERG, G.Ya.; DASHKIN, P.M.; KOROBOV, M.A.;
KRAVTSOV, I.M.

Improving the performance of electrolytic cells as a result
of an efficient positioning of auxiliary lifting mechanisms
and anode pins. TSvet. met. 38 no.8:87-89 Ag '65.

(MIRA 18:9)

DASHKINA, G. A.

USSR/ Medicine - Tularemia

Jun 53

"Periods of Reinoculation of Subjects Inoculated Against Tularemia and Persistence of the Reaction to Tuberculin in Those Who Have Been Inoculated," M. V. Vasil'yeva, G. E. Afremova, V. A. Strigin, N. N. Slepneva, G. A. Dashkina, Ufa Inst of Epid and Microbiol im I. I. Mechnikov; Republic Bashkir ASSR? San-Epidemiol Sta

Zhur Mikro, Epid, i Immun, No 6, pp 50-51

After inoculation, 90.4% of subjects in areas exposed to tularemia gave a positive reaction to tularin within 2 mos, 81.3% within 6 mos, 79.6% within 1 yr, and 74% within 2 yrs. After reinoculation, the figures were 91.8% in 2 mos, and 91.3% in 1 yr. Reinoculation was carried out 1 yr after original inoculation.

267T21

IBRAYEV, Sh.I.; ARYKOV, A.I.; DASHKIN, I.K.; TLEUZHANOV, N.T.

Parameters of boring and blasting operations with use of
drill rigs. Trudy Inst. gor. dela AN Kazakh. SSR 7:130-138
'60. (MIRA 14:6)

(Boring) (Blasting)

KUGUSHEV, I.D.; DASHKIN, M.D.; BIRYUKOV, V.I.

Applying the electrolytic method to the measurement of paper
sheet moisture. Trudy Sib.tekh.inst. no.23:56-62 '59.

(MIRA 14:4)

(Paper)

DASHKINA, N.G.

Studying the causes of the thinning out of corn shoots in central districts of the Ukrainian wooded steppe and Polesye. Vop. skol. 749-50 '62. (MIRA 16:5)

1. Kiyevskiy gosudarstvennyy universitet.
(Ukraine--Corn (maize)--Diseases and pests)
(Ukraine--Fungi, Phytopathogenic)
(Ukraine--Insects, Injurious and beneficial)

KRYSH TAL', A.F.; DASHKINA, N.G.

Fourth ecologic conference. Zool. zhur. 41 no.12:1909-1911 D,
'62. (MIRA 16:3)

1. Kiyevskiy gosudarstvenhyy universitet.
(Ecology—Congresses)

DASHKINA, N.G. [Dashkina, N.H.]; TSARICHKOVA, D.B. [TSarychkova, D.B.]

Duration of the gonotrophic cycle in mosquitoes *Aedes rossicus*
D.G.M. (Diptera, Culicinae). Dop. AN URSR no.5:687-689 '64.
(MIRA 17:6)

1. Kiyevskiy gosudarstvennyy universitet. Predstavleno akademikom
AN UkrSSR A P.Markevichem [Markevych, O.P.].

DONETS, Z.S.; DASHKINA, N.G.; LOSKOT, V.M.; FRANTSEVICH, L.I.; TSARICHKOVA,
D.B.

Larval nutrition and some physiological indices of bloodsucking
mosquitoes. Med. paraz. i paraz. bol. 34 no. 5:518-521 S-0 '65
(MIRA 19:1)

1. Laboratoriya arakhnoentomologii Kiyevskogo universiteta. Sub-
mitted June 13, 1964.

DASHKINA, R.I., inzh.; UKHIN, B.N., inzh.; IVANOV, V.S., inzh.;
MIRZOYEVA, Ye.A., inzh.

Stabilization of turbine oils under operating conditions.
Elek. sta. 31 no.12:41-44 D '60. (MIRA 14:5)
(Turbines—Lubrication)
(Lubrication and lubricants)

DASHKINA, N.G.; TSARICHKOVA, D.B.

Copulation of some species of mosquitoes of the genus Aedes
under laboratory conditions. Med. paraz. i paraz. bol. 34
no.2:235 Mr-Apr '65. (MIRA 18:11)

1. Arakhnocentomologicheskaya laboratoriya Kiyevskogo gosudarst-
vennogo universiteta.

KAGAN, D.Ya., kand.tekhn.nauk; DASHKINA, R.I., inzh.

Experiment in ammonia treatment of feed water at thermal electric
power plants. Elek.sta. 32 no.9:44-46 S '61. (MIRA 14:10)
(Feed-water purification)

DASHKIYEV, A. A.

Dashkiyev, A. A. "The tearing of film of great strength", Sbornik trudov Kiyevsk. in-ta kinoinzhenerov, Issue 1, 1948, p. 141-55.

So: U-3261, 10 April 53, (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

DASHKIYEV, Yu.G., insh.

Some results of studying the corrosion of air heaters in flue gases. Izv.vys.ucheb.sav.; energ. 3 no.4:91-99 Ap '60.
(MIRA 13:6)

1. Kiyevskiy ordena Lenina politekhnicheskoy institut.
(Air preheaters--Corrosion)

DASHKIYEV, Yu.G., inzh.

Corrosion characteristics of low-temperature heating surfaces in the
burning of earthy brown coal. Izv.vys. ucheb. zav.; energ. 3 no.8:
66-71 Ag '60. (MIRA 13:9)

1. Kiyevskiy ordena Lenina politekhnicheskoy institut.
(Boilers-- Corrosion) (Ignite)

DASHKIYEV, Yu. G.

Cand Tech Sci - (diss) "Study of corrosion of low-temperature heating surfaces in the stream of exhaust gases." Odessa, 1961. 23 pp with diagrams; (Ministry of Higher and Secondary Specialist Education Ukrainian SSR, Odessa Polytechnic Inst); 230 copies; price not given; (KL, 6-61 sup, 216)

DASHKIYEV, Yu. G.; MACHERET, A. Ya.

Corrosion of the tall surfaces in the heating of boiler units
by layer-burning of anthracite. Sakh.prom. 35 no.6:35-39 Je '61. .
(MIRA 14:6)

1. Kiyevskiy politekhnicheskiy institut (for Dashkiyev).
 2. Upravleniye "Kiyevenorgonaladka" Kiyevskogo sovmarkhoza
(for Macheret).
- (Boilers—Corrosion)

DASHKO, I.S., kand.med.nauk

Kiev Society of Pediatricians. Ped., akush. i gin. 19.no.3:3 of
cover '57. (MIRA 13:1)

(KIEV--PEDIATRIC SOCIETIES)

DASHKO, I.S., kand.med.nauk

Report on the work of the Kiev and Kiev Province Pediatrics Society
for 1958-1959. Ped., akush. i gin. 23 no.1:2 of cover '61.

(MIRA 14:6)

(KIEV—PEDIATRIC SOCIETIES)

DASHKO, R.E.

Effect of test duration on the shear strength of clay rocks,
Zap. LGI 48 no.1:56-60 '63. (MIRA 17:8)

MIRONENKO, V.A.; DASHKO, R.E.

Some problems of the drainage of mine fields in the Mikopol'
manganese ore basin. Izv. vys. ucheb. zav.; geol. i razv. 7
no.6:98-106 Je '64. (MIRA 18:7)

1. Leningradskiy gornyy institut imeni G.V. Plekhanova.

DASHKO-ANDREYEVA, I.S. [Dashko-Andrieieva, I.S.], kand.med.nauk

Report on the activities of the Kiev and Kiev Province Society of
Pediatricians for 1957. Ped., akush. i gin. 20 no.6:2 of cover '58.
(MIRA 13:1)

1. Sekretar' Pravitel'stva Kiyevskogo gorodskogo i oblastnogo nauchnogo
pediatricheskogo obshchestva.

(KIEV PROVINCE--PEDIATRIC SOCIETIES)

DASHKO-ANDREYEVA, I.S., assistant

Fluctuations in bisulfite-binding substances in the blood of children with dysentery. Ped., akush. i gin. 20 no.4:27-30 '58.

(MIRA 13:1)

1. Kafedra gosptal'noy pediatrii (zav. kafedroy - chlen-korrespondent AMN SSSR prof. O.M. Khokhol) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsinskogo instituta im. akad. A.A. Bogomol'tsa (direktor dots. - I.P. Alekseyenko) na baze 2-y detskoy infektsionnoy bol'nitsy (glavnyy vrach - A.O. Rudik).

(PYRUVIC ACID)

(DYSENTERY)

20

DASHKO, P. S.
CA

Utilization of boiler clinders as a raw-material component.
P. S. Dashko and L. V. Kuprina. *Travest* 17, No. 5,
20-1(1981). Boiler clinders were used successfully to re-
place blue clay in the raw mix for cement. The addn. of
clinders to the mix reduced the water requirement of the
clinder by approx. 8-8%, increased the clinder output by
40-18%, reduced fuel consumption by 10-12%, and con-
siderably improved the quality of the cement. M. Hosh

28(2)

SOV/107-59-2-50/55

AUTHOR: Dashko, V. (the Town of Anapa)

TITLE: How to Improve Revolution Counters (Usovershenst-
vovaniye schëtchika oborotov)

PERIODICAL: Radio, 1959, Nr 2, p 59 (USSR)

ABSTRACT: This is a short description of how to remodel revo-
lution counters, made from car speedometers, adjusting
them to zero. There are 2 diagrams.

Card 1/1

YESAFOV, V.I.; DASHKO, V.N.; MAREK, E.M.

Characteristics of secondary-tertiary β -glycols. Part 5. Zhur.
b. khim. 34 no.12:4094-4096 D '64 (NIRA 18:1)

1. Ural'skiy gosudarstvennyy universitet.

DASHKO-Andreyeva, I. S.

Dashko-Andreyeva, I. S. -- "Peculiarities of the Clinical Aspects and Treatment of Sepsis in Children in the First Months of Life." Kiev Order of Labor Red Banner Med Inst imeni Academician A. A. Bogomolets, Kiev, 1955 (Dissertation for the Degree of Candidate in Medical Sciences)

SO: Knizhnaya Latopis', No. 24, Moscow, Jun 55, pp 91-104

EXCERPTA MEDICA Sec 7 Vol 13/2 Pediatrics Beb 59

DASHKO, ANDREYEVA, I. S.

352. THE CLINICAL FEATURES OF SEPTICOPYAEMIA IN INFANTS IN THE FIRST MONTHS OF LIFE (Russian text) - Dashko-Andrejeva S. - PEDIAT. AKUSH. I GINEK. 1957, 1 (10-15)

The series studied comprised 110 infants aged up to 3 months, including 76 newborns. The clinical symptoms were: bad general state, grey or greyish-white complexion, increasing and protracted jaundice, rashes, bleeding from the umbilicus, refusal to suck, loss of weight, limpness, adynamia, hypotonia, rise of temperature in 81.2% and a blood picture showing leucocytosis, neutrophilia, shift to the left, monocytosis, lack of eosinophils, anaemia and raised ESR. Complications were common: dyspepsia in 77%, pneumonia in 80%, otitis in 57.2%, meningitis in 2% and meningo-encephalitis in 16.9%. Purulent metastatic foci occurred in the skin and subcutis in 106 out of the 110 children, in the joints in 39, in serous membranes in 25, in bones in 13, in the breasts in 24 and in lymph nodes in 11 children. Incision of abscesses and pus collections was followed by protracted healing and indolent pallid granulations. Twelve children with purulent joint inflammation died. The course of the sepsis was more favourable in cases with purulent foci than in cases where there were none. In the period 1952-1956 the mortality of septicopyaemia was 8%.

(5)

~~Kiev CLRB Med. Inst. im A. A. Bogomolets~~

Chair Hospital Pediatrics,
Kiev CLRB Med. Inst. im
A. A. Bogomolets.

L 13476-66 EWT(d)/EWT(1)/ENP(m)/FS(v)-3/ENA(d)/T IJP(o) GW

ACC NR: AP5026047

SOURCE CODE: UR/0293/65/003/005/0684/0686

AUTHORS: Dashkov, A. A.; Ivashkin, V. V.

ORG: none

TITLE: An unusual property of a family of hyperbolic trajectories

SOURCE: Kosmicheskiye issledovaniya, v. 3, no. 5, 1965, 664-686

TOPIC TAGS: trajectory determination, orbit trajectory, interplanetary trajectory, hyperbolic orbit

ABSTRACT: An unusual property of an axially symmetric family of hyperbolic trajectories of a material point about a planet is derived. The axial trajectory of the family passes through the center of the planet, and all the trajectories have the same direction and magnitude of the velocity vector V_{∞} at infinity. Using the result that the angle between the velocity vector of magnitude $V_A^2 = (2\mu/\rho_A) + V_{\infty}^2$ and the radius vector ρ_A from the center of the planet and to the point A is:

$$\alpha \approx \sin \alpha = \frac{V_{\infty}}{V_A \rho_A} b$$

where b is the impact parameter, and μ is the product of the planetary mass and the gravitational constant, it is shown that there is a distance, which is a constant up to terms in α^2 for all trajectories of the family. This distance can be found from

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UDC: 521.112

I 13476-66

ACC NR: AP5026047

$$\rho_s = 2k_A \rho_A$$

where $k_A = V_A^2 \rho_A / \mu$. Numerical results are presented for the earth, Venus, Mars, and the moon, using the planetary radius for ρ_A and $V_{\infty} = 1-4$ km/sec characteristic of interplanetary flight. Orig. art. has: 19 equations, 1 diagram, and 1 table.

SUB CODE: 22, 03/ SUBM DATE: 14Apr65

Card 2/2 *OK*

L 04586-67 EWT(1)/EWP(m)/EEC(k)-2 TT/GW

ACC NR: AP6033391

SOURCE CODE: UR/0293/66/004/005/0694/0700

AUTHOR: Dashkov, A. A.

ORG: none

TITLE: Some requirements in respect to systems for correcting interplanetary trajectories

SOURCE: Kosmicheskiye issledovaniya, v. 4, no. 5, 1966, 694-700

TOPIC TAGS: interplanetary flight, interplanetary trajectory, ~~correction~~, Venus flight, Mars flight

ABSTRACT: An attempt is made to determine basic requirements in respect to the accuracy of systems for correcting interplanetary trajectories, using the known basic characteristics of trajectories of Soviet Space vehicle flights to Mars, Venus, and the Moon. Possible requirements in respect to the accuracy systems for correcting flights to the Moon, Venus, and Mars are analyzed on the basis of the specification that the correction error should not exceed the effective radius of the disk of a planet. The effective radius is understood to be the maximum value of the target distance of a trajectory which ensures that the space vehicle will hit the planet. Graphs representing the dependence of the target distance on the pericentric distance of a planetocentric orbit are presented for various approach velocities for Venus, Earth, Mars and the Moon. The errors in correcting the target distance b

Card 1/2

UDC: 629.191

L 04586-67

ACC NR: AP6033391

and the flight time δT depend on the error in correcting the impulse δV , the error in the direction of the correcting impulse $\delta \psi$ and the error in the time instant δt . The permissible errors in every of these magnitudes (δV , $\delta \psi$, δt) in flights to Venus, Mars, and Moon are analyzed and the results are plotted in a series of graphs. The range of possible directions of the correcting impulse as well as the possibility of designing simple orientation systems for correcting interplanetary trajectories is investigated. Orig. art. has: 3 tables and 6 figures.

SUB CODE: 22/ SUBM DATE: 10May66/ ORIG REF: 002/ OTH REF: 001/ ATD PRESS:5100

Card 2/2 vmb

DASHEV, A.M., inzh.

Effectiveness of using large-scale blasting in constructing
railroads, saving or discarding the soil. Transp.stroi. 9
no.7:21-24 J1 '59. (NIRA 12:12)
(Blasting) (Railroads--Construction)

DASHKOV, A.N.

Constructing embankment fills by directed blasting. Transp.
stroil. 10 no.4:14-16 Ap '60. (MIRA 13:9)

1. Glavnyy inzhener tresta Zheldorvstryvm.
(Railroads--Earthwork) (Blasting)

DASHKOV, A.N., inzh.

Blast method of making foundation pits for contact network poles in
railroad electrification. Vzryv.delo no.44/1:184-191 '60.

(MIRA 13:7)

(Electric railroads—Equipment and supplies)
(Blasting)

DASHKOV, A.N.

Making railroad cuts in soils by means of blasting using a 1009-ton charge. Transp. stroi. 10 no.11:10-12 N '60. (MIRA 13:11)

1. Glavnyy inzhener tresta Zheldorvzryvrom.
(Blasting) (Railroads--Earthwork)

DASHKOV, A.N., -gornyy inzhener

Practice of excavating by blasting. Vzryv. delo no.47/4:118-129
'61. (MIRA 15:2)

1. Trest Zheldorvzryvprom.

(Blasting)

DASHKOV, A.N., gornyy inzhener

Self-propelled drilling machine for boring holes in frozen ground
and soft rock. Vzryv. delo no.47/4:132-136 '61. (MIRA 15:2)

1. Trest Zheldorvzryvprom.

(Boring machinery)

DASHKOV, A.N.

Effectiveness of a brief-delay method of exploding charges.
Transp. stroi. 11 no.8:25-27 Ag '61. (MIRA 14:9)

1. Glavnyy inzh. tresta Transvzryvrom.
(Blasting)

DASHKOV, A.N., inzh.

BTS-60 self-propelled drilling machine. Mekh. stroi. 18
no.6:26-27 Je '61. (MIRA 14:7)

1. Trest Zheldorvzryvrom.
(Boring machinery)

DASHKOV, A.N.

Design of an auger with differential spacing of the turns for
boring frozen ground. Transp. stroi. 14 no. 4:7-10 Ap '64.
(MIRA 17:9)

1. Glavnyy inzh. tresta Transvzryvprom.

DASHKOV, B.

Important step in the design and operation of hydraulic structures for navigation purposes. Rech. transp. 22 no.3:34-35 Mr '63. (MIRA 16:4)

1. Starshiy inzhener Glavnogo upravleniya vodnykh putey i gidrotekhnicheskikh sooruzheniy Ministerstva rechnogo flota.
(Hydraulic engineering) (Inland navigation)

PEREKHAL'SKIY, Vladimir Sergeyevich; DASHKOV, B.B., red.;
FEDYAYEVA, N.A., red.

[Calculation of navigation locks] Raschet sudokhodnogo
shliuza. Moskva, Transport, 1965. 153 p.
(MIRA 18:8)

KHARLAMOV, V.N. (Riga 13, Gospital'naya ul., d.55); DASHKOV, B.T. (Riga 13, Gospital'naya ul., d.55); REPIN, A.I. (Riga 13, Gospital'naya ul., d.55); BUNCHEKNO, A.I. (Riga 13, Gospital'naya ul., d.55)

Results of regional perfusion in some diseases of the lower extremities. Ortop. travm. i protez. 26 no.6:22-24 Je '65.
(MIRA 18:8)

ADILOV, G.; AKOPYAN, A; ~~DASHKOV, K.~~ (g.Kirov); RETSEPTOR, Ya.(g.Moskva);
YESIPENKO, G.; KOLOBRODOV, G. (g.Moskva)

Editor's mail. Sots.trud 4 no.8:134-136 Ag '59.
(MIRA 13:1)

1. Rekomoditel' normirovochnogo punkta pri Agdashskoy Remontno-
tekhnicheskoy stantsii Azerbaydzhanskoy SSR (for Adilov).
2. Inzhener otдела truda Yerevanskogo zavoda (for Akopyan).
3. Zamestitel' nachal'nika otдела kapital'nogo stroitel'stva
tresta "Dzerzhinskruka" (for Yesipenko).
(Efficiency, Industrial)

AKHMETOV, K.T.; KUBYSHEV, N.N.; DASHKOV, K.S.

Side recovery of arsenic from tailings of the metallurgical
industry. TSvet.met. 36 no.2:42-45 F '63. (MIRA 16:2)
(Lead industry--By-products) (Arsenic)

RESHETNIKOV, N.I.; DASHKOV, K.S.; BEYLIN, Ya.Z.

Practice: in ~~yc-~~metallurgical refining of crude lead
at the Ust' Kamenogorsk Lead Combine. TSvet. met. 38 no.1:
41-46 Ja '65 (MIRA 18:2)

DASHKOV, N.P.

DECEASED

Metallurgy

See ILC

1. DASHKOV, P. B.
2. USSR (600)
4. Technology
7. Technico-economic analysis of the work of smithies. Moscow, Mashgiz, 1951
9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

DASHKOV, S.N.

Study of the operation of automobile engines using the similitude theory.
Trudy MIIT no.139:230-244 '61. (MIRA 16:4)

1. Voyennaya akademiya transporata i tyla.
(Dimensional analysis) (Automobiles—Engines)

D'YACHENKO, Nikolay Kharitonovich, doktor tekhn. nauk, prof.; DASHKOV, Sergey Nikitich, doktor tekhn. nauk, prof.; MUSATOV, Vitaliy Sergeyevich, kand.tekhn.nauk; HELOV, Pavel Mitrofanovich, kand. tekhn.nauk,prof.; BUDYKO, Yuriy Ivanovich, kand.tekhn.nauk. Primarni uchastiye: BURYACHKO, V.R.; GUGIN, A.M.; ZHDANOVSKIY, N.S., doktor tekhn. nauk,prof., retsenzent; YURKEVICH, M.P., inzh., red. izd-va; PETERSON, M.M., tekhn. red.

[High-speed piston internal combustion engines] Bystrokhodnye porshnevyye dvigateli vnutrennego sgoraniya. Moskva, Mashgiz, 1962. 368 p. (MIRA 15:7)

(Gas and oil engines) (Diesel engines)

DASHKOV, V.

Dust removers for stoneworking shops. Stroil. mat. 4 no. 7:39
Jl '58. (MIRA 11:7)

1. Direktor Moskovskogo kamneobrabatyvayushchego kombinata.
(Dust--Removal)
(Stone industry)

SHMULENZON, B.; DASHKOV, Ye.

New techniques in planning. Zhil. stroi. no. 4:23-26 Ap '61.
(MIRA 14:5)
(Building--Technological innovations)

DASHKOVA, A.D.

L. KATSKOV, A. I., DASHKOVA, A. D.

2. USSR (600)

4. Kuznetsk Basin - Iron Ores

7. Report on the activities of the aeromagnetic expedition for 1944 in the Eastern Sayan, and in the northern part of the Kuznetsk Basin and the Kuznetsk Ala Tau. /Abstract/. Izv. Glav, upr. geol. f.n. no.3. 1947

9. Monthly List of Russian Accessions, Library of Congress, March 1953, Uncl.

BILIBINA, T.V.; DASHKOVA, A.D.

Characteristics of some pre-Cambrian granites in northern Karelia
(Maorunen intrusive complex). Mat. VSEGEI no. 21:39-47 '57.

(MIRA 11:7)

(Karelia—Granite)

SEDCHENKO, A.M.; KOVYAZHINA, N.I.; RAABE, K.Kh.; DASHKOVA, A.I.

Improving the quality of flotation concentrates in the dressing
of Kazakhstan complex metal ores. TSvet. met. 36 no.8:10-12
Ag '63. (MIRA 16:9)

(Kazakhstan—Nonferrous metals)
(Flotation—Quality control)

DASHKOVA, M. P.

42324 DASHKOVA, M. P. , TOROPOVA, I. G. , AGEYENKOV, V. G. - Uskorennyye sposoby
opredeleniya kadmiya v tsikovykh kontsentratsakh i zavodskikh produktakh.
Trudy Sev.-kavk. Gorno-metallurg. in-ta, VYP 5, 1948, s. 114-24.

SO: Letopis' Zhurnal'nykh Statey, Vol. 47, 1948.

ACCESSION NR: AT4043274

S/2744/64/000/007/0068/0074

AUTHOR: Kolesnikova, T. A., Savel'yev, A.P., Berdnikova, L.I., Neyaglov, A.V.,
Dashkova, T.V.

TITLE: Increasing the yield of olefins and saturated gaseous hydrocarbons for the
petrochemical industry

SOURCE: Ufa. Bashkirskiy nauchno-issledovatel'skiy Institut po pererabotke nefli.
Trudy*, no. 7, 1964. Sernisty*ye nefli i produkty* ikh pererabotki (Sour crude
oil and products of refining), 68-74

TOPIC TAGS: petroleum, petroleum refining, olefin, hydrocarbon, Bashkir petro-
leum, cracking, thermal cracking, saturated hydrocarbon, petrochemical industry.

ABSTRACT: In order to meet the growing demand of petrochemical plants for raw
material, possible ways of increasing the yield of olefins and saturated hydro-
carbons were investigated. It was found that the yield of olefins could be in-
creased 2-3 times in the refineries of the Bashkir ASSR by improving the catalytic
and thermal cracking systems, increasing the coefficient of extraction during gas
fractionation, increasing the stabilization of gasoline, extending the use of com-
pression evaporation and constructing apparatus for obtaining olefins of higher
purity. Data on the yield of gaseous C₁-C₅ components, in weight percent, are

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ACCESSION NR: AT4043274

tabulated in relation to the cracking conditions. The composition of the gases was found to change only slightly. By an increased stabilization of gasolines obtained by thermal cracking, an additional amount of C_4 - C_5 hydrocarbons could be obtained (10% based on gasoline or 1.7-2% based on the raw material). Owing to the improved gas fractionation methods, the separation of gas components has increased and will increase considerably from 1962 to 1965. Data on the past and expected growth in C_3 - C_5 hydrocarbon production in the Bashkir ASSR are tabulated. A mixture of C_3 , C_4 and C_5 hydrocarbons, freed of ethane, which is available in excess in the petrochemical industry, is recommended as a raw material. The process for separation of this mixture and a schematic view of the apparatus used successfully for this purpose are given. Orig. art. has: 1 figure and 4 tables.

ASSOCIATION: Bashkirskiy nauchno-issledovatel'skiy Institut po pererabotke nefli Ufa (Bashkir Scientific Research Institute for Petroleum Refining)

SUBMITTED: 00

ENCL: 00

SUB CODE: FP, OC

NO REF SOV: 000

OTHER: 000

Card 2/2

YEY, B.N., starshiy nauchnyy sotrudnik; AGADZHANOV, R.A., mladshiy nauchnyy
sotrudnik; ALAKHVERDYANTS, S.A., mladshiy nauchnyy sotrudnik;
DASHKOVA, Ye.M., mladshiy nauchnyy sotrudnik; MAYOROVA, L.A.,
mladshiy nauchnyy sotrudnik; SHTOK, E.Sh., mladshiy nauchnyy sotrudnik

Experience in the sanitary and hygienic evaluation of agricultural
sewage farms in Ashkhabad. Gig. i san. 25 no. 12:18-20 D '60.
(MIRA 14:2)

1. Iz Ashkhabadskogo instituta epidemiologii i gigiyeny.
(SOIL MICRO-ORGANISMS) (SEWAGE IRRIGATION)

DASHKOVA, Z.F.

LEONT'YEV, Ivan Ivanovich; ABUKHOV, Leontiy Grigor'yevich; KOROLEV, P.F.,
redakter; DASHKOVA, Z.F., redakter; VOLKHOVER, R.S., tekhnicheskii
redakter.

[Bent-wood furniture production] Proizvodstvo gnutoi mebeli. Moskva,
Goslesbuzisdat, 1954. 119 p. (MLA 8:5)
(Furniture industry)